

Three gang moulds 40x40x160 mm

EN 196-1 | EN ISO 679

MAIN FEATURES

- Individually checked with certified instruments
- All parts marked and identified
- Model 65-L0010/B has a minimum surface hardness of HV 400 and is surface protected with a **rust inhibitor treatment**. Supplied complete with traceable certificate of conformity.
- Both models can be fit with 65-L0010/5 pegs for determining the coefficient of thermal expansion conforming to EN 1770

GENERAL DESCRIPTION

Used to produce the mortar specimens for compression and flexural tests. Made from special alloy steel, they are proposed in two version:

- Standard 65-L0010/A having a minimum surface hardness of HV200 and
- Heavy duty 65-L0010/B having a minimum surface hardness of HV400 which is recommended by the EN standards. Furthermore, this model is surface protected by a rust inhibitor treatment and is supplied complete with traceable certificate of conformity and identified by a serial number.

Both models can be fit with the 65-L0010/5 type B measuring pegs for determining the coefficient of thermal expansion conforming to EN 1770. See accessories.

- Weight approx.: 10.9 kg

ORDERING INFO

65-L0010/A

Three gang mould 40x40x160 mm to EN 196-1, minimum hardness HV 200

65-L0010/B

Three gang mould 40x40x160 mm to EN 196-1, minimum hardness HV 400, complete with traceable certificate of conformity.

ACCESSORIES

65-L0010/5

Measuring pegs, type B, for determining the coefficient of thermal expansion to EN 1770. Pack of 12 pieces.

DATA SHEET



65-L0010/B



65-

Testing Certificate
Certificato di collaudo

Certificate no.: 01998
 Certificato n.:

Date of issue: 21st - March - 2001
 Data di emissione: 21 - marzo - 2001

Refered to:
 Scritto per:

Item: Three place mould for 40x40x160 mortar prisms
 Oggetto: Stampo a tre posti per prismi di matita da 40x40x160 mm

Manufacturer:
 Costruttore: Certitec s.r.l.

Model:
 Modello: 65-L0010/B

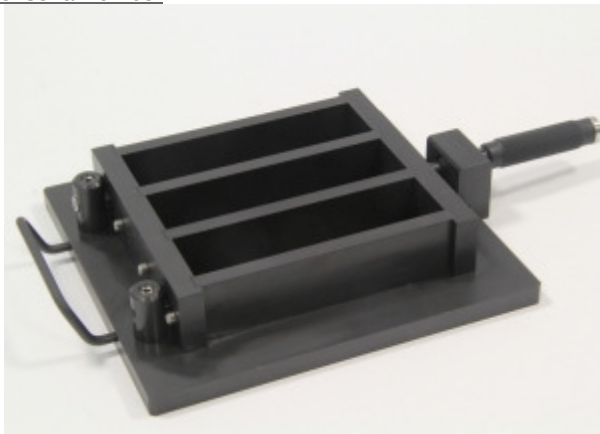
Serial no.:
 Numero: Example

The measuring results of the following page of this Certificate have been obtained according to the ISO 10012/98 procedure along with the measuring apparatus belonging to the Certitec catalogue their no. (number table):
 I risultati di misura riportati nella tabella di pagina seguente del presente Certificato sono stati ottenuti applicando la procedura ISO 10012/98 unitamente agli strumenti appartenenti alla catalogazione Certitec (numero di tavola):

Description Descrizione	Serial no. Numero	Certificate no. N. certificato	Expiring date Scadenza	Accuracy Incertezza
10mm square Pipetta 10ml	58076	58076/0001	20 - 03 - 2002	± 2
Minimum deviation meter Attinometro collimatore	09 00312	09 00312/0001	14 - 03 - 2002	± 2 µm
2.0-200g balance Bilancia 0.1 - 200 g	58068	58068/0001	22 - 03 - 2002	± 0.1 g
Digital caliper Calibro digitale	00006	00006/0001	19 - 03 - 2002	± 0.04mm
0 - 100 mm caliper Calibro 0 - 100 mm	00002	00002/0001	14 - 03 - 2002	± 0.04mm
Resonance meter Risonanmetro	58004	58004	15 - 03 - 2002	± 0.021 µm
Feeler gauge Spessimetro	58023	58023/0001	13 - 07 - 2002	± 0.01mm
Hardness plate Puntatore durezza	58034	58034	30 - 03 - 2002	± 0.04-HC

L0010/B Detail of serial number

Example of traceable certificate of the 65-



L0010/B mould

Three place mould 40x40x160mm model 65-L0010/A